Town of Liebenthal Liebenthal Rush County Kansas

> HABS KANS, 83-LIEB, 1-

PHOTOGRAPHS

HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
Heritage Conservation and Recreation Service
Department of the Interior
Washington, D.C. 20243

United States Department of the Interior Heritage Conservation and Recreation Service Washington, DC 20243

COMPILER, AFFILIATION

SUSAN McCOWN, HISTORIAN, HISTORIC AMERICAN BUILDINGS SURVEY

NATIONAL ARCHITECTURAL AND ENGINEERING RECORD HISTORIC AMERICAN BUILDINGS SURVEY KANS

DATE

5/12/80

ARCHITECTURAL DATA FORM

giori, D.C. 20243	ANC :	THE COURSE DATA FORT	05-CIE
STATE	COUNTY	TOWN OR VIC	CINITY
KANSAS	RUSH	LIEBENTHAL	
HISTORIC NAME OF STRUC	TURE (INCLUDE SOURCE FO	R NAME)	HABS NO.
TOWN OF LIEBENTHAL			KS-1+1
SECONDARY OR COMMON NA	MES OF STRUCTURE		
COMPLETE ADDRESS (DESC	RIBE LOCATION FOR RURAL	SITES)	
DATE OF CONSTRUCTION (INCLUDE SOURCE) ARCHI	TECT(S) (INCLUDE SOURCE)	
SIGNIFICANCE (ARCHITEC	TURAL AND HISTORICAL,	NCLUDE ORIGINAL USE OF S	STRUCTURE)
STYLE (IF APPROPRIATE)			
MATERIAL OF CONSTRUCT!	ON (INCLUDE STRUCTURAL	CVCTEMC	
MATERIAL OF CONSTRUCTE	ON LINCTONE SIKOCIONAL	3131 En3)	
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SHAFE AND STRENSTONS O	L SIVOCIONE (SVETCHER L	LOUR FLANS ON SEPARATE P	AGES ARE MUCETIADI
EXTERIOR FEATURES OF N	OTF.		
EXTENTOR PERIORES OF N	O1L		
			•
INTERIOR FEATURES OF N	OTE (DESCRIBE FLOOR PLA	NS, IF NOT SKETCHED)	
MAJOR ALTERATIONS AND	ADDITIONS WITH DATES		
PRESENT CONDITION AND	USE		
OTHER INFORMATION AS A	PPROPRIATE		
SEE ATTACHED SHEETS FO	R INDIVIDUAL DESCRIPTION	NS OF THE STRUCTURES.	
SOURCES OF INFORMATION	(INCLUDE LISTING ON NA	TIONAL REGISTER, STATE F	REGISTERS ETC)
	SHEET BY WILLIAM EDMUND		, E10./
THOTO IDENTIFICATION C	THOUGH PARTICIAN IC LEREN	manifesta april.	

Oldest House in Rush County:

This is the oldest house in Rush County. It is constructed of stone and has a gable roof. It is now used as a shelter for hogs.

Second Oldest House:

The second oldest house is constructed of stone and has an enclosed porch on the front elevation. A gable roof shelters the house, with a shed roof on the porch.

J.E. Herman House:

The house was built in 1899 of a soft clay-like material that was quarried and then hardened on contact with air and sunshine. The corners are quoined. Rusticated lintels are over the first floor windows. The house has a hipped roof with smaller gable roofs on the sides. Double brackets support the cornice.

An Intact Shingled House:

This house has a hipped roof with steep-pitched gable roofs on the sides. It is constructed of stone. The lintels and sills are stone.